IN THE CLAIMS:

Please amend claims 1, 2, 5, 6, 9, 10, and 12, cancel claims 3, 4, 11, and 15-21 without prejudice, and add new claims 22- 31 as follows:

(Currently amended) A <u>therapeutic_device</u> for <u>eliminating_poisons_and</u>
 pollutants from the human body and for revitalizing cells, the device-comprising:

an upper cover being adjustable in temperature in a range of 40°C-60°C and forming a first five-primary substance stone coating layer thereincomprising a mixture of powders of at least mastodon bones, an elvan, mica, and a loadstone;

a lower mat being adjustable in temperature in the range of 40°C-60°C and forming vibrators and a second five-primary substance stone—coating layer thereincomprising the mixture, the upper cover and the lower mat defining an interior space;

at least onea plurality of herb essence suppliers externally disposed relative to and connected to the interior space formed by the upper cover and the lower mat, each of the plurality of herb essence suppliers having a discharge outlet connected to the interior space, wherein the plurality of herb essence suppliers comprise a heating-type herb essence supplier configured to heat herb and evaporate fragrant materials from the herb, a vibration-type herb essence supplier configured to evaporate herb essence by vibration, and a combustion-type herb essence supplier configured to supply perfume by burning herb; and

an air pump connected to the $\underline{\text{plurality of}}$ herb essence $\underline{\text{suppliersuppliers}}$ for supplying $\text{air}_{\overline{1}}$

wherein the five-primary substance stone is a mixture of powders of about 10% to 20% by weight of hematite, about 10% to 20% by weight of mastodon bones, about 30% to 40% by weight of an elvan, about 10% to 20% by weight of mica, and about 10% to 20% by weight of a loadstone.

 (Currently amended) The device of claim 1, wherein the herb-essence supplier comprises a heat typeheating-type herb essence supplier for evaporating evaporates the herb essence by an electrical resistive wire—to—thereby supply the evaporated herb essence.

3-4. (Canceled)

- (Currently amended) The device of claim 1, further comprising a plurality
 of herb essence suppliers wherein the heating-type herb essence supplier, the vibrationtype herb essence supplier, and the combustion-type herb essence supplier are
 connected in parallel.
- (Currently amended) The device of claim [[4]], wherein the combustiontypecombustion-type herb essence supplier burns the herb by using either a resistive wiring or a heating ignition hole connected to an electrical source.

7-8. (Canceled)

- 9. (Currently amended) The device of claim 1, further comprising an attachment device <u>made of a ceramic material and</u> connected to the discharge outlet of the <u>plurality of</u> herb essence <u>suppliers uppliers</u>, the attachment device having a five primary substance stone at least partially wherein the <u>mixture is</u> coated on a bottom surface thereof of the attachment device.
- (Currently amended) The device of claim 1, wherein the air pump provides negatively ionized air to the plurality of herb essence suppliers.

11. (Canceled)

- (Currently amended) The device of claim [[11]]1, wherein the lower mat includes a plurality of protrusions for stimulating acupuncture points of the bodya human body.
- (Currently amended) The device of claim 12, wherein the plurality of
 protrusions are coated with the five primary substance stone comprising a mixture of
 powders of about 10% to 20% by weight of the hematite, about 10% to 20% by weight

of the mastedon bones, about 30% to 40% by weight of the elvan, about 10% to 20% by weight of the mica, and about 10% to 20% by weight of the loadstone.

14-21. (Canceled)

- 22. (New) The device of claim 1, wherein the upper cover comprises an upper cover cloth, a sponge, a insulation material, a hot wire, an aluminum sheet, a non-woven fabric, and a lower cover cloth, and the lower mat comprises an upper cover cloth, a non-woven fabric, first and second aluminum sheets, a hot wire, an insulation material, a buffering material, vibrators, and a lower cover cloth.
- 23. (New) The device of claim 22, wherein the upper cover clothes and the lower cover clothes of the upper cover and the lower mat comprise Jacquard cloth.
- 24. (New) The device of claim 1, wherein various types of herbs are provided to the plurality of herb essence suppliers.
- 25. (New) The device of claim 24, wherein the combustion-type herb essence supplier comprises a first supplier burning wet herbs and a second supplier burning dry herbs.
- 26. (New) The device of claim 1, wherein the discharge outlet is connected to the interior space via a hose connected to the lower mat.
- (New) The device of claim 1, wherein the interior space is sized to receive a human body wearing a protective suit made of non-woven fabrics and waterproof coating material.
- 28. (New) The device of claim 27, wherein the protective suit is further coated with the mixture on the interior.

- 29. (New) The device of claim 27, wherein the protective suit is connected to the plurality of herb essence suppliers via a hose.
- 30. (New) The device of claim 1, wherein the powders comprise at least about 10% to 20% by weight of mastodon bones, about 30% to 40% by weight of an elvan, about 10% to 20% by weight of mica, and about 10% to 20% by weight of a loadstone.
- 31. (New) The device of claim 12, wherein the upper cover includes a plurality of protrusions for stimulating acupuncture points of the body.